

Abstract

Method And Apparatus For Network Communication

- 5    The present invention provides a method of tandem  
communication between at least a first portion of a  
network suitable for voice communications and a  
second portion of a network suitable for voice  
communications.
- 10    In an embodiment of the present invention, a common  
data format is applied to an encoded signal produced  
by a codec of the first portion of a network.
- 15    Upon application, the common data format comprises  
quantised parameters of the encoded signal and  
descriptors characterising the coding scheme of the  
first codec.
- 20    FIG. 2